





























Variance of the Diff. Of Prop.

• Technical wording:

• If two estimates are formed from two independent samples, the variance of the sampling distribution for their difference (or their sum) is the sum of the variances of the sampling distributions of the two separate estimates (Agresti and Finlay, p. 168).

• Practical translation

• You can't use that "p times one minus p" thing; you gotta use a more confusing one, ugh! (Godard, slide 18)



























